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31363-2001300-10361



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Title: EP0001223A2: Latex coated with a polyhydroxy compound, process for the preparation of this latex, immunological reagent containing this latex, process for the preparation of this reagent, application of this reagent, testing procedure utilising this reagent and r[German][French]

Derwent Title: Latex with poly:hydroxy cpd. coupled to particles - for use as carrier for immunological reagents in agglutination tests [Derwent Record]

Country: EP European Patent Office (EPO)

Kind: A2 Publ. of Application without search report<sup>1</sup> (See also: EP0001223A3)

Inventor: Fischer, Ernst Alfred, Dr.;

Assignee: F. HOFFMANN-LA ROCHE & CIE

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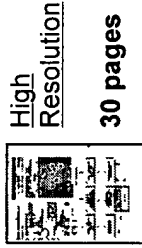
Published / Filed: 1979-04-04 / 1978-08-28

Application Number: EP1978000100760

IPC Code: G01N 33/16; C08G 81/02; C08B 37/02;

Priority Number: 1977-09-19 GB1977000038894

Abstract: A water-insoluble immunological reagent having a specific gravity of about that of water comprising discrete particles of a latex carrier to which a water-soluble polyhydroxy compound is covalently bound having condensed thereto through a covalent link a known immunologically active material (including enzymes, proteins, hormones, antigens, antibodies, polysaccharides, fungi, bacteria, protozoa, viruses and rickettsia); a process for the manufacture of said reagent; an immunological method using said reagent; a kit containing said reagent and the use of said reagent in immunological determinations. A latex comprises discrete particles



of a latex carrier to which a polyhydroxy compound is covalently bonded.

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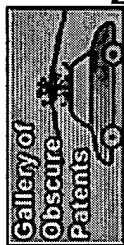
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PDF	Patent	Pub.Date	Inventor	Assignee	Title
<a href="#">PDF</a>	US5814407	1998-09-29	Richard; Joel	Societe Prolabo	Glycosylated particle of latex or of inorganic oxide and process for the preparation thereof

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